GROUNDWATER INDEX

Page \_\_\_of\_\_

County Liberty Twp. 28N Rge. 6E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Maffitt R.E.	GW 4	83031	
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26	Parain Baragani	11 /1		
20 <u> </u>	Skierka, razera Ramain, Bornard Ludwig Frank R. Lucille	GW 4	84211	
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UPLICATE		STATE OF MONTANA FRATOR OF GROUNDWATER C FICE OF STATE ENGINEER	County Liberty  DECEIVED  FEB 5 1963
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(Nam.	e of Appropriator)	(Address) (Address) (Address)	(Town) tana fect prior to January 1, 1962, as fol-
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			earliest beneficial use; and how con
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		per minute)Onlypump	s.about30gallonsperd
s			the acreage and description of the
Sec. 7	T28 R6E		
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STATE OF MONTANA, County of Liberty, Filed Jeb 4

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	Decl	aration of	Vested Groundwater B	lights UU FEB 5 1963
			237, Montana Session Laws,	STATE ENGINEER
R.E.M	offițt			r, Montana (Town)
			(Address) State of <b>Monta</b>	
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		4.		claimed (in miner's inches or gallo
			per minute)10ual.ton	s-per-minute
		5.	If used for irrigation, give	the acreage and description of t
8			lands to which water has be	the acreage and description of the een applied and name of the own
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

3530.

STATE OF MONTANA, Ss.
County of Liberty,

Filed Jel 4 19 63

at 4:00 o'clock, M.

County Clark

Lee Legen

Deputy

File No. T 281 R 68 DUPLICATE County....Liberty D)ECEI STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) 2/4/63 Date of Appropriation of Groundwater .. Owner R. E. Moffitt Address Chester, Montana Address of Contractor ..... Date Started.... ... Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of metiod used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use .. .. Sec... 9. T.. 28 R. 6E. Indicate point of appropriation Have watered 50 Head of cattle from spring and place of use, if possible. on various occasions. Signature of Owner R. E. Maffitt 2/4/63 This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will ba returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Liberty, Filed J.J. 4

Form No. 18 8-60 T. 28 N County MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG Owner Laura Skierka Address Chester, Montana Driller Amerada0il Co. Address Date Started Date Completed 1955 Location: Sec. 11 T. 28 N. R. 6 E. 4 sec. SWASEL × Drilled Equipment used Rotary
(Dug, driven, bored, or drilled) (Churn, drill, rotary, other) Type of well Domestic | Municipal Stock x Irrigation | Water use: Industrial [ Drainage \_\_\_ Other Type steel Size 10" Casing: \_\_\_\_ft. to \_\_\_ft. Type\_\_\_\_Size\_\_\_ Casing: ft. to ft. Type\_\_\_\_Size\_\_ ft, to ft. Perforated or Screened: Ft. 190 to ft. . . Ft. to ft. Type of screen or perforations holes Static Water level, for non-flowing well: 100 feet. Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on: \_\_\_\_\_(dute) Pumping water level 100 feet at 30 gal. per min. How tested: Pumping Length of test not known Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Cemented at bottom of well

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Form No. 18 8-60		ரு ၁၉ ೪	r. R. 6 E.	
			Liberty	
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	MONTANA BUREAU OF M Butte, Mo	INES AND GEO ntana	LOGY	
	WATER WEL	L LOG	STAIL ENGI	REER
	Owner Laura Skierka	A	ddress <u>Chester. M</u>	ontana
	Driller John Loshe	A	ddress Fit Benton.	Mont.
	Date Started Nay, 19	<b>49</b>	ate Completed May	1949
	Location: Sec. 12 T.	28 N. R. 6	E. 1/4 sec. NW	
Type of well	Drilled Equation, bored, or drilled)	uipment used	stumper drill	
·				
	nestic Municipal Municipal		<del></del>	
	strial Drainage			
Casing:	ft. to 320 ft. T	ype <u>Magnesium</u>	Size 5 <sup>n</sup>	· · · · · · · · · · · · · · · · · · ·
Casing:	ft. toft. T	ype	Size	
Casing:	ft. toft. T	Гуре	Size	<del></del>
Perforated or S	creened: Ft. 60° to ft	: I	7tto ft	
Type of screen	or perforations <u>punched</u>	holes		
	vel, for non-flowing well			
Shut-in pressur	e, for flowing well:	1b./	sq. in. on:	
				-
Pumping water 1	evel 160 feet a	t <u>15</u>	gal. per min	
How tested:	pumping			<del></del>
Length of test_	25 hours			
	el packing, cementing, put-off)	ackers, type	of shut-off, dep	th of
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T	28 N.	R	6 E	
County	Libert	<b>7</b>		

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

	OwnerBe	mare Ross	dn		Address	Chester	
	Driller				Address		
	Date Started	1915	***************************************		Date Compl	eted19	15
	Location: Sec.	26 T	28 N.	R 6 E. 14	sec. NE SE	<u>t</u>	***************************************
Type of well Hand	dug (Dug, driven, bore	d, or drilled)	Equi	pment used	(Churn c	irili, rotary, ot	her)
Water use: Domestic	X	Municipal		Stock		Irrigation	
Industrial		Drainage		Other:	***************************************		
Casing:	ft. to	ft.	Туре		Size		
Casing:	ft. to	ft.	Туре		Size		
Casing:	ft. to	ft.	Туре		Size		
Perforated or Screened	d: Ft	to ft.	•••••	Ft		to ft	
Type of screen or perfo	rations					•••••	
Static Water level, for 1	non-flowing well	·	·····			•••••••	feet.
Shut-in pressure, for fl	owing well:			lb./sq. in. on:		(date)	
Pumping water level		fee	t at		gal.	<b>,</b>	
How tested:					_	_	
Length of test							
Remarks: (Gravel pa							
	ls of well ar	-, -		, -	-	elw 35°.	
						-	
	***************************************						***************************************
Û <b></b>	***************************************		(over)	***************************************			***************************************

	F= 308 71
File No	T 28 R 6
DUPLICATE	County Liberty
DECLARATION C	STATE OF MONTANA STRATOR OF GROUNDWATER CODE ECEIVE DEFICE OF STATE ENGINEER  JAN 6 1964  DF VESTED GROUNDWATER RIGHTS hapter 237, Montana Session Laws, 1961) ENGINEER  Ludwy, of Jost Beaton Mantana (Address) (Town)
(Name of Appropriator	) (Address) (Town)
County of Liberty	State of Montana
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
8. The depth of water table 28	ype, size and depth of each well or the general specifications of any other
works for the withdrawal of groun	dwater 9.0
10. The estimated amount of groundy	vater withdrawn each year
11. The log of formations encountered	in the drilling of each well if available
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including
	Jucible Lind was
	Signature of Owner The Annual Pate
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is
	plicable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco and Quadruplicate for the Appro	order; duplicate to the State Engineer; Triplicate to the School of Minesopriator.

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Gillen Shenar

Dara Hender

GROUNDWATER INDEX

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County Liberty Twp. 281 Rge. 7E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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30	Graham, Arlo Pottapiece, James	BW2	84068	
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		Processing to the state of the
		GW-4 T R E
A CARDON AND A CAR		STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER  DECLARATION OF VESTED GROUNDWATER RIGHTS JAN 6 1964  (Under Chapter 237, Montana Syssion Laws, 1961)
		(Glider Chapter 257, Montana System Laws, TATE ENGINEER  1. (Manne of Appropriator) (Address) (Town)  County of State of Manne Appropriated groundwater according to the Montana laws in effect prior to January 1.
		1962, as follows:  2. The beneficial use on which the claim is based doubled.
	Section 1	3. Date or approximate date of earliest benefic al use; and how continuous the use has been 1918
	e e e e e e e e e e e e e e e e e e e	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
		T 28 R 7 Indicate point of appropriation & place of use  6-The means of withdrawing such water from the ground and the location of each well
		if possible. Each small or other means of withdrawal. square represents 10 acres. Listen Purps  7. The date of commencement and completion of the construction of the
		Well, wells, or; other works for withdrawal of groundwater
		9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 18 Deep 4 Dis. Steel Casing
		10, the estimated amount of groundwater withdrawn each year 38000
		11. The log of formations encountered in the drilling of each well if evaluable
		12, such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Not available
		Signature of Owner all finaham  Date 19/3/16/3  Three conies to be filed by the owner with the County Clerk and
		Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.
		Original to the County Clerk & Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines & Geology and Outside No. 100 Appropriator.

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and 45 Gileen Green

By Slara Lembegnes

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UPLIC	ate	•			C	Jounty Lil	perty	
			A TORKTOTO	STATE	OF MONT	ANAD	CEI	VE
	Top of Ground	* * · · · · · · · · · · · · · · · · · ·	0; 0;	FFICE OF	STATE E	ndwater ngineer	EC 10 1	OC 9 -
- 1		بمنياه المناه المناه المناه المناه				<u>_</u>	Service Services	e all Victoria
_	(Elev. above sea level	)	Notice of			1141		TNE
-			Approp				100	
-		•	(Under Ch	apter 237,	Montana b	Session Law	s, 1961)	
- {	•	Own	James Pet	tap <b>iec</b> e	Addres	s Chest	er, Mo	ntana
- {		Drill	er Harden Br	others	Addres	s Chest	er. Mo	ntana
-		*					200	
-		•	of Notice of Appro				1 3 1 3 2 2	Park Service
~ [		Date	well startedNo	v.13, !	<b>63</b> .Date C	ompleted	Nov. 2	0, 19
- [		Туре	of well Dug	·	Equipr	nent Used	Backh <b>c</b>	0
- }		(dr	g, driven, bored or illed)			n, drill, rotary		
-	•		er Use: Domestic	<b>X</b> 7 M+	micipal []	Other (	- T-	rigation
- 1	•		Industrial		rainage	Stock [		
-	•	4	Indicate on the d	liagram th	e character	and thicks	ness of th	e differ
- 1		strat	a met with in drill	ing, such s	s soil, clay	, shale, grav	el, rock o	r sand,
- 1			v depth at which w ing strata and heig		-			r of wa
-								
-		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	erporation	NS
- 8		Hole	Cating		1	Kind Size	Frem (Feet)	To (Feet)
1				1		1 1		
-	*	4 Ft. Diamete	201 ft.	0	203	3/4th	100	1
- -	,	4 Ft. Diamete	4 ft.	0	20 <del>2</del>	3/4th		1
 			4 ft. Diameter	0	20 <del>2</del>		171	20
-			4 ft. Diameter Concrete 850 lbs.	0	20½	In.	172	20
  			4 ft. Diameter Concrete	0	20½	In.	172	20
	N		4 ft. Diameter Concrete 850 lbs.			In. Holes		
    	N		4 ft. Diameter Concrete 850 lbs. per foot	I for non-f	lowing Well	In. Holes		
-	N		La ft. Diameter Concrete 850 lbs. per foot Static Water Leve Shut-in Pressure	I for non-fl	lowing Well	In. Holes	ß.	
	N		Lit. Diameter Concrete 850 lbs. per foot Static Water Leve Shut-in Pressure Pumping Water L	for non-fl for Flowin	lowing Wellfe	In. Holes	ft.	per <b>zaki</b> Daj
-	30 .	Diamete	La ft. Diameter Concrete 850 lbs. per foot Static Water Leve Shut-in Pressure	for non-fl for Flowin	lowing Wellfe	In. Holes	ft.	per <b>zaki</b> Daj
			Lit. Diameter Concrete 850 lbs. per foot Static Water Leve Shut-in Pressure Pumping Water L	I for non-fl for Flowin evel19	lowing Well g Wellfe	In. Holes	gal.	per Day
-	30 .	Diamete	Lit. Diameter Concrete 850 lbs. per foot Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb	I for non-fl for Flowin evel191 per min. of ailing	lowing Well g Wellfe tfe f flowing w	Holes  et at 200  rell	ft. galgal	per Day
	30 .	Diamete	Lit. Diameter Concrete 850 lbs. per foot Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb Remarks: (Grave	I for non-fl for Flowin evel	lowing Wellfe tfe f flowing wLeng cementing use of grou	et at200 ell	gal.  2 hrs	per Day
-	30 .	Diamete	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well  g Well  fe f flowing w  cementing use of grou  rtinent inf	et at. 200 cell	gal.  2 hrs ype of sh not at we	per Manager Day
	W	Diamete	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well  g Well  fe f flowing w  cementing use of grou  rtinent inf	et at200 ell	gal.  2 hrs ype of sh not at we	per Las Day
	W	Diamete	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well  g Well  fe f flowing w  cementing use of grou  rtinent inf	et at. 200 cell	gal.  2 hrs ype of sh not at we	per Las Day
	W	T.28N R.7E of well and	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well  g Well  fe f flowing w  cementing use of grou  rtinent inf	et at. 200 cell	gal.  2 hrs ype of sh not at we	per Las Day
	NW. 1/4 Sec. 3Q. Indicate location	T.28N R. 7E of well and possible. Each	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well  g Well  fe f flowing w  cementing use of grou  rtinent inf	et at. 200 cell	gal.  2 hrs ype of sh not at we	per Las Day
	NW. 1/4 Sec. 30. Indicate location place of use, if parall square representations.	T.28N R. 7E of well and possible. Each sents 10 acres.	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well  g Well  fe f flowing w  cementing use of grou  rtinent inf	et at. 200 cell	gal.  2 hrs ype of sh not at we	per Lay Day untoff, lell, and number
	NW.1/4 Sec. 3Q. Indicate location place of use, if	T.28N R. 7E of well and possible. Each sents 10 acres.	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well g Wellfe f flowing w Lenguse of grou rtinent inf used for in	et at 200 rell	gal.  2 hrs ype of sh not at we ncluding	per Lay Day untoff, lell, and number
	NW. 1/4 Sec. 30. Indicate location place of use, if parall square representations.	T.28N R. 7E of well and possible. Each sents 10 acres.	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well g Wellfe f flowing w Lenguse of grou rtinent inf used for in	et at. 200 cell	gal.  2 hrs ype of sh not at we ncluding	per Day Day utoff, kell, and
	NW. 1/4 Sec. 30. Indicate location place of use, if parall square representations.	T.28N R. 7E of well and possible. Each sents 10 acres.	Lit. Diameter Concrete 850 lbs. per foot  Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Testedb  Remarks: (Grave tion of other	for non-fl for Flowin evel19: per min. of ailing I packing, place of the similar pe	lowing Well g Wellfe f flowing w Lenguse of grou rtinent inf used for in	et at 200 rell	gal.  2 hrs ype of sh not at we ncluding	per Lay Day untoff, le

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 8365

STATE OF MONTANA, County of Liberty, Filed Dec. 9

Deputy

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